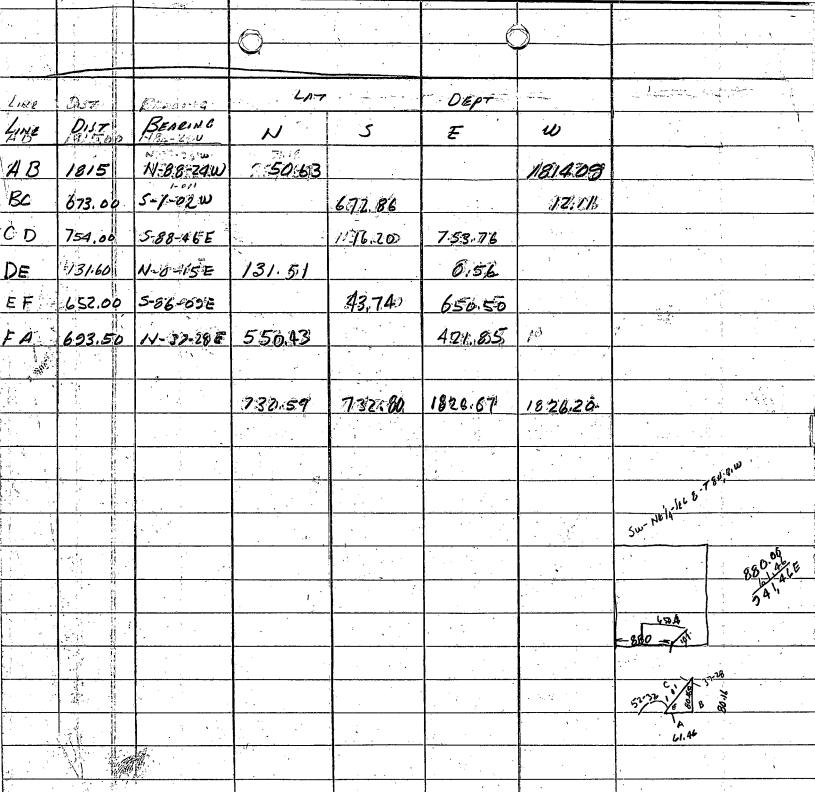
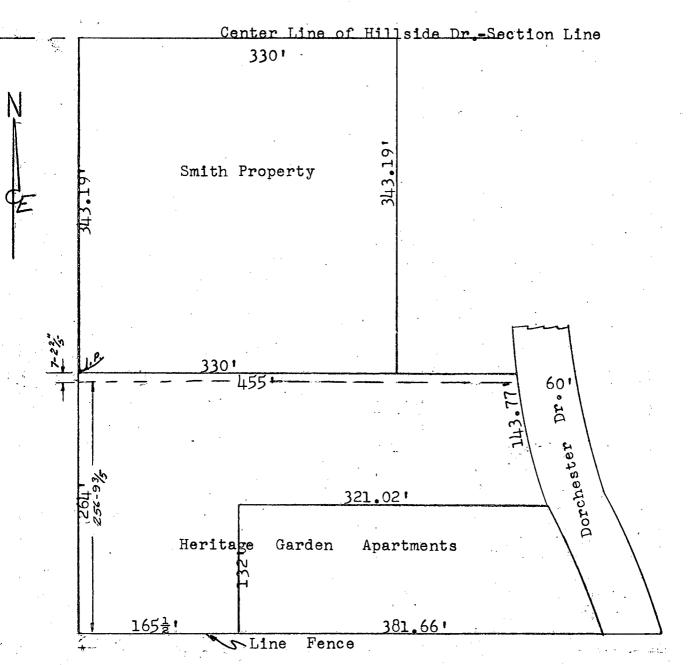
RALPH KILION P.O. 130X-104

JOHNS LEGAL DESCRIPTION ON HIS NEW SURVEY IS DIFFERENT FROM WHAT IS ON OUR COMMITTMENT & MORTOAGE WITH OLD NATIONAL WE HAVE HAD OUR FINAL INSPECTION & NICE NEED A TITLE WETTER Ceasel tight — Kis the restant light





Mahigian Property

STATE OF INDIANA)
SS:
COUNTY OF MONROE)

<u>C E R T I F I C A T E</u>

I, JOHN To STAPLETON, a licensed Civil Engineer of the State of Indiana, hereby certify that I have measured the East line of the Northwest quarter of Section Ten (10), Township Eight (8) North, Range One (1) West, in Monroe County, Indiana, and find that said line measures, on the ground, a distance of Twenty-six Hundred Fifty-two (2652) feet, showing that said Northwest quarter is a long quarter section by actual measurement.

I further certify that I have made a survey of the lands owned and possessed by HERITAGE GARDEN' APARTMENTS, INC., located in said quarter section, and find that from the point of beginning of said property, which point is Sixteen Hundred Fifty (1650) feet West and Six Hundred (600) feet South of the Northeast corner of said Northwest quarter of Section Ten (10), Township Eight (8) North, Range One (1) West, and is on an old fence line on the North side of the real estate conveyed to Kurken Mahigian and wife as shown in the deed recorded in Deed Record 135 at page 17 in the office of the Recorder of Monroe County, Indiana, to the North side of said Heritage Garden Apartment Lands, which is established by an old line fence on the South side of the real estate conveyed to Raymond G. Smith and wife, as shown in Deed Record 108 at page 94, all in the office of the Recorder of Monroe County, Indiana, the distance is actually Two Hundred Sixty-four (264) feet, as surveyed and measured on the ground.

DATED this 26th day of January, 1966.

John T. Stapleson, Civil Engineer

Loan Survey September 3,1964 Heritage Gardens Apartment Sites Bloomington, Indiana. I, the unsigned, a licensed civil engineer and surveyor hereby certify that the plat shown here is a true representation of the following described real estate: -A part of the northwest quarter of section 10-T8N:RlW-in Monroe County, Indiana. Beginning at a point that is 1650 feet west and 600 feet south of the northeast corner of the said northwest quarter; thence running north for 132 feet; thence running east for 486.52 feet and to the west right of way line of Dorchester Drive, which is formed by a 15degree-45 minute curve to the right; thence running in a southeasterly direction over and along the said curve and said west right of way line for 134.16 feet and to the P.T. of the said curve; thence running south 10 degrees-48 minutes east, and remaining over and along the said west right of way line for the distance of 8 feet, and to the north property line of the East Kurken Mahigan Real Estate; thence running west over and along the said north property line of the Kurken Real Estate for a distance of d 547.16 feet, and to the place of beginning. Containing in all 1.56 acres, more or less. I further certify that the improvements situated upon the above described real estate, are located as shown common on the above mentioned plat. B"= 20 WEST 165.50 = A 321.02 486.52 6" C.I.P. Water Main 153.831 1031 22 Story-Miami Stone 2 Story-Miami Stone 12 Unit Apt. Building 18 Unit Apt.Building 153.831 San Sewer Grass Plot BLACK TOP PAVEMENT old property line feace 381,66 165,50 381,60 400.5 165.50 391.66

11/55 ELISHA ELKINSHEIK 1/1/55 108-109 ROBERT GRAYORENY Elkins to Relph Killion October 2,1963 754.78 1020 1-02 192.80 INEW DESCRIPTION Oi 827.20 800.19 S-86-09-E Sw. Cae NE/g-Swy 28-58 Schulps S-88-L6-E 754 * A part of the northeast quarter of the southwest quarter and a part of the northwest quarter of the southeast quarter of Section 8-T8N; Riw-in Monroe County, Indiana, Beginning at the southwest corner of the said northeast of the southwest quarter; thence running north 6 degrees-15 minutes east for 754 feet; thence running north 6 degrees-15 minutes east for 131.6 feet; thence running south 86 degrees 09 minutes east for 652 feet, and to the center line of the Rockport Read; thence running north of the said Rockport Road and running north 88 degrees-24 minutes west for 1815 feet; thence running south 1 degrees-02 minutes west for 673 feet, and to the place of beginning. Containing in all 23 acres, more or less.

(273)

ELKINS

TO

RALPH KILLION

A PART OF THE NORTHEAST QUARTER OF THE

SW/A +A PART OF THE NWY OF THE SE. HOF SECTION 8
TEH, RIW. BECINNING AT FOINT THAT IS 672, 86 FT.

NORTH AND 806.89 FT. EAST OF THE SW. GENER

OF THE SAID NORTHEAST QUARTER OF THE BIWY.

THENCE PUNING S-88-24 E FOR 1020 FT & TO THE

LOF THE ROCKPORT ROAD. THENCE RUNNING S-37-28 W

OYER & ALONG THE SAID & OF THE ROCKPORT ROAD FOR

331.77 FT. THENCE RUNNING WEST FOR 827,28 FT. THENCE

RUNNING NORTH FOR 270 FT & TO THE PLACE OF BEGINNING.

CONTRINING IN ALL 5.72 ACRES, MORE OR LESS

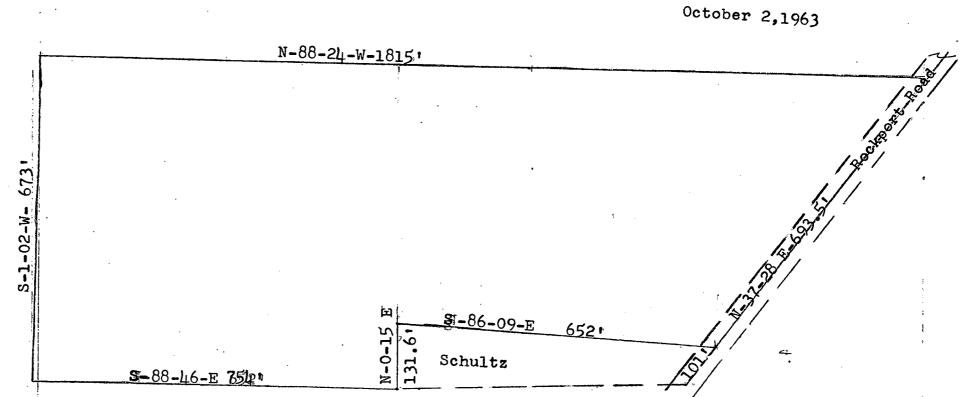
15

B-2199.63 FEET S. Y MASFT EAST OF NET COR. OF NE GLOSSECT THENC SOUTH 100' THENCH EXCOS'TO GE R.R. the RUN N. 39 - FAST OVER YER FOR 128.78 TO 4. POINT DUE EAST OF PLACE OF BEGTS. THENCE W. 246 TO PLACE OF B.

2199.63 S. & 1161 E. OF NN COR OF NEXT - THEN S 100'
THENCE E 76'SZ TO C/L OF RD, THE N39° E 150.78
OVER C/L RO. TOR POINT DUE EAST OF BEG. THENCE N. 200' TO POES.

A POINT 12/2 RODS SOUTH OF SN CORNER OF NEGL. - RUNNING
NORTH WITH GLOF SAIN SEC. 54 RODS & 7 LINKS TO A STAKE THENCE E
95 ROUS TO C/L OR ROCK. R. THENCE SOUTH 39° W ALONG GL ROR.
69 RODS THENCE W 53/3 RODS TO PLACE OF BEGIN

Elkins to Ralph Killion



A part of the northeast quarter of the southwest quarter and a part of the northwest quarter of the southeast quarter of thence running south 88 degrees-46 minutes east for 754 feet; thence running north 0 degrees-15 minutes east for 131.6 feet; thence running south 86 degrees-09 minutes east for 652 feet, and to the center line of the Rockport Road; thence running north of the said Rockport Road and running north 88 degrees-24 minutes west for 1815 feet; thence leaving the center line west for 673 feet, and to the place of beginning. Containing in all 23 acres, more or less.

Civil Engineer & Surveyor

I, the undersigned, a licensed civil engineer and surveyor in the State of Indiana, do hereby certify that the plat shown here is a true representation of the two (2) foundations for apartments located on the following described real estate:-A part of the northwest quarter of Section 10-T8N; RlW-in Monroe County, Indiana, Beginning at a point that is 600 feet south and 1485.5 feet west of the northeast corner of the said northwest quarter; thence munning north 132 feet: thence running east for 352 feet and to the west right of way line of Dorchester Drive, said west right of way line being formed by a 21 degrees -30 minutes curve to the left; thence running in a southerly direction over and along said curve for a distance of us feet and to the P.T. of said curve; thence running south 39 degrees-40 minutes east for 10 feet and to the P.C. of a 33 degrees-12 minute curve to the right; thence running in a southerly direction over and along said curve for 64 feet and to the P.T. of same; thence running south 17 degrees-5 minutes east for a distance of 27 feet and to the north line of the Mahigian Tract; thence running west for over and along the North Line of the Mahigian Tract 400.5 feet and to the place of beginning. Future Developements 1547 20 1 1031-21 This is a foundation only This is a foundation Conc. Block only-Conc.Block 1541 103€2" 止のつ。ま・ Mahigan Real Estate

P10S-D211 of 7/28/59 and

ARRANGEMENT

& ASSEMBLY

| PUMP | DIMENSIONS IN INCHES | | | | | | | | | | | |
|-----------------|----------------------|---|---------|-----|----|-------|-------|-------|------|-------|--|--|
| SIZĘ | A | В | C | D | E | F | G | H | J | ·K | | |
| > 3S2 | . 3 | 3 | 10-7/16 | 3 ် | 25 | 8 | 161/2 | 12% | 4 | 171/2 | | |
| 4\$3 | 4 | 4 | 12-7/16 | 4 | 29 | 101/2 | 211/4 | 151/2 | 51/4 | 225/8 | | |

Certified correct for construction

By Walter J. Wortlage

Date 12-30-63

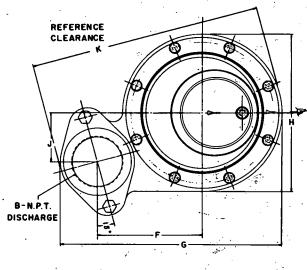
- Dimensions are not for installation purposes unless certified.
- For specifications refer to back of drawing.
- Pump & accessories are designed for continuous service.
- Discharge connection is for threaded pipe.

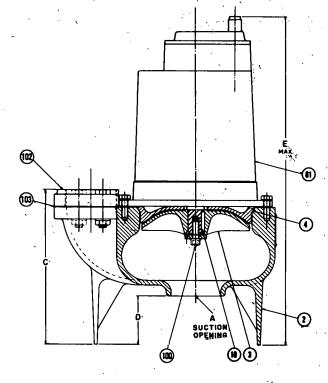
Wemco Torque-Flow **PUMP**

SUBMERSIBLE

MODELS 352 & 453

GENERAL ARRANGEMENT & ASSEMBLY

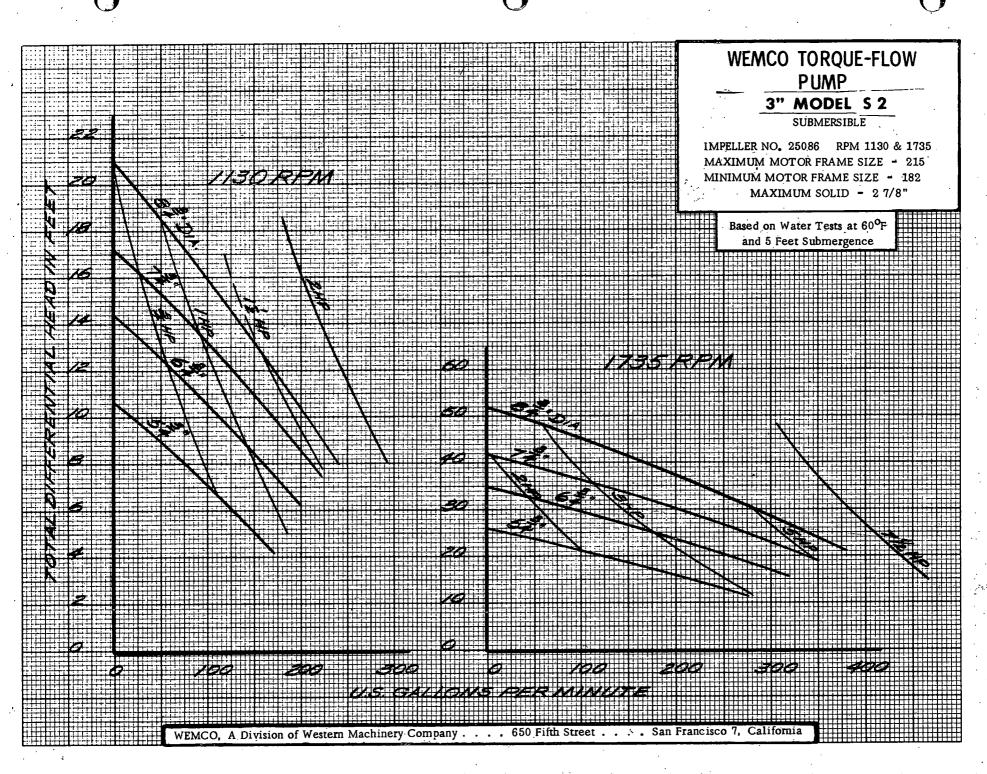




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12-30-63 SALES ORDER WAT IN AN IRANCISCO 7, CALIFORNIA

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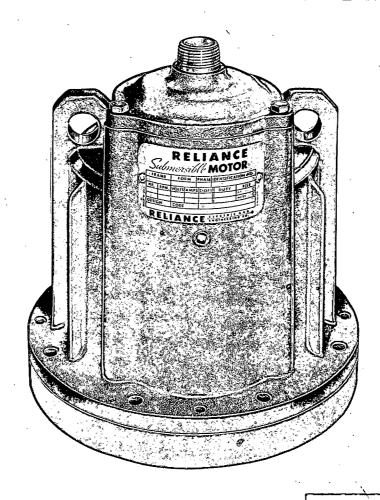


INSTALLATION AND MAINTENANCE

OF

RELIANCE

SINGLE AND POLYPHASE SUBMERSIBLE MOTORS



IMPORTANT

It is important that these instructions be studied by the men installing and operating the motor. Read throughly before starting. Keep these instructions for future reference.



The unit is designed to protect all power connections against moisture. All Reliance Submersible Motors have a separate lead connection chamber. THREE PHASE motors have 9 leads and 2 optional thermal protector wires. SINGLE PHASE motors have 4 motor leads and 2 optional thermal protector wires. All leads are brought from the motor thru an oil tight, leak-proof seal of epoxy material. These leads are tagged for easy identification. A connection diagram is provided in the lead chamber. THREE PHASE motors can be connected for either 220 or 440 volts. SINGLE PHASE for either 115 or 230 volts. Refer to controller for any necessary connection changes.

The power supply assembly for THREE PHASE motors has 3 marked leads in 50 foot lengths. SINGLE PHASE motors have 4 marked motor leads and 2 optional thermal protector wires in standard 50 foot lengths. These leads are brought thru an epoxy scaled connector providing a mechanically strong water light seal. When replacing the lead wire cap, care should be taken not to nick or damage the "O" ring seal. Replace any damaged or nicked "O" rings. The customer may protect the power leads with an armored cable that connects to the outlet cap if desired. Thermal protectors will be supplied in all frame sizes if desired by the customer.

MAINTENANCE

Due to the wide variety of service applications, no definite recommendations can be made as to when the unit should be pulled for servicing. However, a definite schedule of periodic maintenance checks should be followed. An insulation resistance check with a megger should be made every three months. If a minimum reading of 1½ megohms is reached the unit should be pulled for inspection. Break the motors leads at the lead connection chamber. Take megger readings of the motor leads to ground. If

the insulation value has increased appreciably the fault lies either in the cable, its splices or in the case of single phase motors, the controller. If the insulation reading still remains low, the motor should be returned to the factory.

Under no conditions should this motor be worked on without authorization from the Reliance Home Office, otherwise the Reliance Standard Warranty is void.

RECEIVING AND HANDLING

ACCEPTANCE

Thoroughly inspect this equipment before accepting shipment from the transportation company. If any of the goods called for in the bill of lading or express receipt are damaged or the quantity is short, do not accept them until the freight or express agent makes an appropriate notation on your freight bill or express receipt. If any concealed loss or damage is discovered later, notify your freight or express agent at once and request him to make an inspection. We will be very happy to assist you in collecting claims for loss or damage in shipment; however, this willingness on our part does not remove the transportation company's responsibility in reimbursing you for collection of claims or replacement of material. Claims for loss or damage in shipment must not be deducted from the Reliance invoice, nor should payment of the Reliance invoice be withheld awaiting adjustment of such claims, as the carrier guarantees safe delivery.

If considerable damage has been incurred and the situation is urgent, contact the nearest Reliance District Office for assistance. Please keep a written record of all such communications.

UNPACKING

If facilities for the shelter of equipment are not available, repack motor and store shaft down until ready for use. After unpacking and inspecting to see that all parts have been received in good condition, turn the motor shaft by hand to be sure that there are no obstructions to free rotation.

GUARANTEE

Reliance extends a one-year guarantee on the Submersible Motor based on the date of shipment. If any difficulty is encountered, notify the nearest Reliance Sales Office, giving full details and nameplate data.

INSTALLATION

When the submersible motor leaves the factory it is ready for installation. No adjustment, venting or oil filling is required. The only connection to the motor leads is the power supply. Check your power supply against nameplate rating. Motor will operate successfully with frequency not more than 5% and voltage not more than 10% above or below nameplate data. Performance within this range will not necessarily be the same as the established performance at exact rated voltage and frequency.

All submersible motors will operate in any direction of rotation. To reverse direction of a THREE PHASE motor, interchange any two motor leads at the starter. To reverse direction of a SINGLE PHASE motor, interchange leads at both controller and lead connection chamber. In the motor connection chamber interchange T5 and T8. At the controller follow the wiring diagram.

The motor should be checked for oil leaks after being removed from the crate. If positive indication of an oil leak is found from around the shaft seal, drive end bracket, or the lead outlet, notify the nearest Reliance District Office. Under no circumstances should the customer undertake the repair of the unit. Motor warranty is void if unauthorized repair is attempted. Arrangements should be made to return the motor to the factory.

Lifting eyes are supplied for ease of installation and servicing. Normal care should be exercised to prevent mechanical damage to the seal, the frame and the insulated cable. Submerged splices in the power cable must be made in accordance with approved methods.

STARTING

The rotor should rotate freely when the shaft is turned by hand. On initial start up, the motor should be started before being installed to the impeller or its final application. The motor should under no condition be operated for any appreciable length of time unless completely submerged in liquid. Submersible motors are designed to operate continuously at rated load with a temperature rise not to exceed 55°C. when completely submerged in liquid with an ambient of 40°C. or less. Motors are rated 55°C. rise in 30 minutes when operated in air with an ambient of 40°C.

The impeller should be heated slightly before pressing it on the shaft. Under no circumstances should the impeller be driven on by pounding as this will damage the seal. When removing impeller warm slightly with a torch and pry impeller off evenly with either small pry bars or a wheel puller.

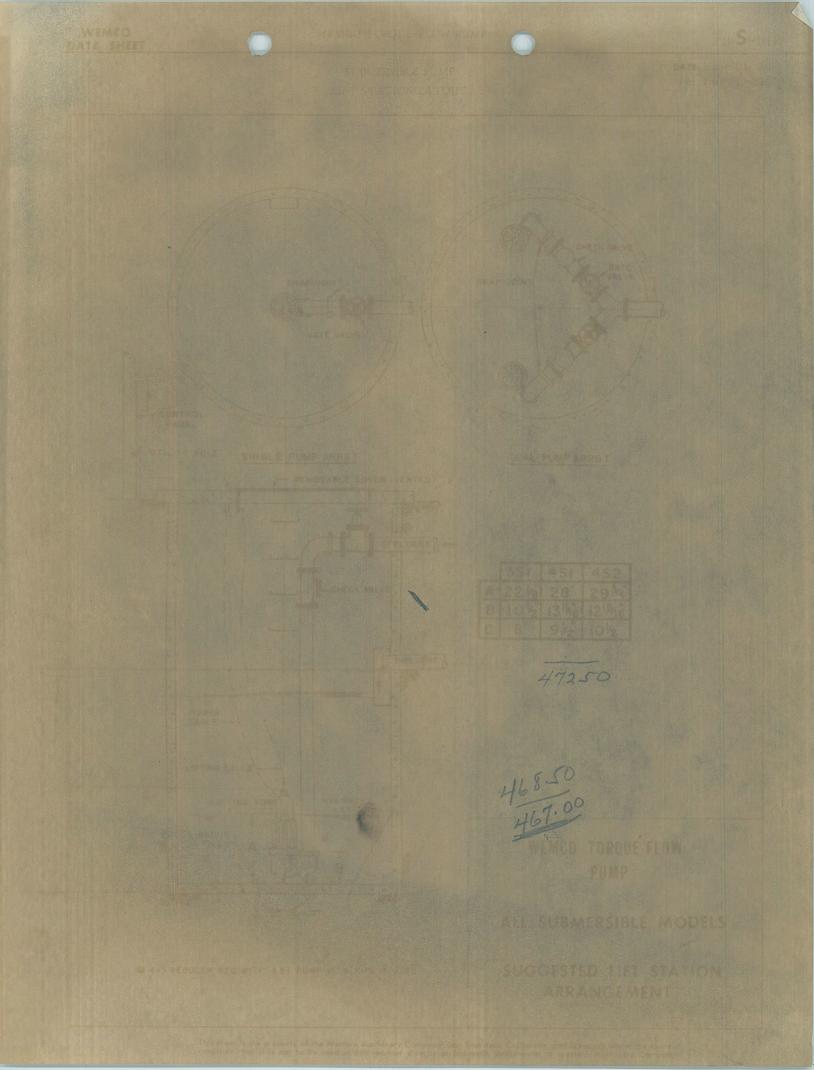
RELIANCE ELECTRIC AND ENGINEERING CO. 24701 EUCLID AVENUE • CLEVELAND 17, OHIO

PRINTED IN U.S.A.

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Marranty Deel Light This Indenture Mitassasth, That Hen Guy and Ruth Guy, his wife, of Her County in the state of Ithlicis. Ecith Hopper and Gurnis K. Hopper her nusband; Nellis Gron and albert Gron, her husband; Trens Gay, widow of nusband; Nellis Gron and albert Gron, her husband; Trens Gay, widow of Robert Guy, decisased; of the County of Homos in the State of Indians; Richard Guy and Sthel Guy. Richard Guy and Ethel Guy Ida Guy, his Attorney in fact, or Denver Cou ty in the State of COUNTY IN THE STATE OF INCHESE CONVEY and WARRANT



Harold J. Reed and Mary G. Reed, husband and wife

C & W Oct. 28, 1963 D. R. 154, page 532

to

Heritage Garden Apartments, Inc.

A part of the Northwest quarter of Section 10, Township 8 North, Range 1 West, in Monroe County, Indiana, bounded and described as follows, to-wit: Beginning at a point 600 feet south and 1650 feet west of the Northeast corner of the said Northwest quarter; thence running north for 256 feet and 9-3/5 inches; thence running East for 455 feet, more orless, and to the west right-of-way line of a 60 foot Street, being an extension of the west right-of-way line of a 60 foot Street, being an extension of Dorchester Orive, said point also being the P.C. of a 17-degrees 42 minute curve; thence running in a southeasterly direction over and along said curve, which also forms the West right-of-way line of the said roadway for a distance of 181.54 feet and to point of said curve, said point also being the Point of Compound Curves or the P.C. of a 21 degrees 38 minute curve; thence running in a southerly direction over and along the said curve which also forms the West right-of-way line of the said roadway for a distance of 116 feet more or less and to the North line of the real estate conveyed by Harold J. Reed and Mary G. Reed, husband and wife, to Kurken Mahigian and Bette L. Mahigan, husband and wife, by Quit-Claim and executed July 15, 1960, and recorded July 18, 1960 in Deed Record 135, page 17, in the records of the office of the County Recorder of Monroe County, Indiana, thence running west ower and along the said north line of the said Kurken Mahigan real estate for a distance of 565 feet, more or less, and to the place of beginning, containing in all 3.31 acres, more or less.

Lowell K. Chitwood and Mary E. Chitwood, husband and wife

C & W \$1.00 and o.v.c. Dated April 28, 1950 D. R. 108, page 94

||to

Raymond G. Smith and Hazel D. Smith, husband and wife

A part of the northwest quarter of Section (10), T (8) N, R (1) West, in Monroe County, Indiana, bounded as follows, towit: Beginning at a point 80 rods West of the Northeast corner of the Northwest quarter of said Section (10), T (8) N, R (1) W, running thence West (20) rods, thence South (20) rods, (13) feet and (2-2/5) inches, thence East (20) rods, thence North (20) rods, (13 feet and (2-2/5) inches, to the place of beginning.

HERITAGE GARDENS APARTMENTS, INC.

A part of the northwest quarter of Section 10-T8N;RIW-in Monroe County, Indiana, Beginning at a point that is 1650 feet west and 600 feet south of the northeast corner of the said northwest quarter; thence running north for 256 feet-9-3/5 inches; thence running north 88 degrees-59 minutes east for 455 feet, and to the west property line of Dorchester Drive; thence running in a southwasterly direction over and along a 28 degrees-43 minutes curve to the left, which forms the said west property line of the said Dorchester Drive-forl43.74 feet, and to the P.T., of the said curve; thence continging over and along the said west property line and running south 39 degrees-40 minutes east for 10 feet (tangent) and to the P.C. of a 33 degrees-12 minute curve to the right, that also forms the west property line of Dorchester Drive; thence running in a southeasterly direction over and along the said curve for 66.14 feet, and to the P.T. of the said curve; thence running south 17 degrees-05 minutes east and over and along the said west right of way line of the said Dorchester Drive for 60 feet, and to the south line of the said real estate; thence running west over and along the said south line of the said real estate; thence running west over and along the said south line of the said real estate; for 547.16 feet, and to the place of beginning. Containing in all 3.05 acres, more or less.

Jivil Engineer & Syrveyor

Heritage Gardens North Tract

April 28,1965

A part of the northwest quarter of section 10-TON; RIW-in Monroe County, Indiana. Beginning at a point that isliff0 feet west and 600 feet south of the northeast corner of the said northwest quarter; thence running north for 264 feet; thence running east for 455 feet and to the west right of line of a sixty (60) feet Street right of way; thence running in a southeasterly direction over and along the said west right of way line (which is formed by 28 degrees-43 minute curve to the left) for 143.77 feet; thence running the said west right of way, and running west for for 321.021feet; thence running south for 132 feet; thence running west for 165.5 feet and to the place of beginning. Containing in all two (2) acres, more or less.

Loan Survey September 3,1964 Heritage Gardens Apartment Sites Bloomington, Indiana. No easements needed for I, the unsigned, a licensed civil engineer and surveyor hereby certify that the plat shown here is a utilities. true representation of the following described real eatate: -A part of the northwest quarter of section 10-T8N;RlW-in Monroe County, Indiana. Beginning at a point that is 148435feet west and 600 feet south of the northeast corner of the said northwest quarter; thence running north for 132 feet; thence running east for 1321.02 feet and to the west right of way line of Dorchester Drive, which is formed by a 15degree-45 minute curve to the right; thence running in a southeasterly direction over and along the said curve and said west right of way line for 134.16 feet and to the P.T. of the said curve; thence running south 10 degrees-48 minutes east, and remaining over and along the said west right of way line for the - distance of 8 feet, and to the north property line of the Managen Real Estate; thence running west over and along the said north property line of the Kurken Real Estate for a distance of 381.66 feet, and to the place of beginning Containing in all 1.56 acres more or less. I further certify that the improvements situated upon the above described real estate, are located \ as shown on the above mentioned plat. Dec.1.1964 I further certify that the real estate represented on the plat shown here is within the perimeter of the description given on the original deed. (D.R. 154 - Page 533) 153.831 1031 22 Story-Miami Stone 2 Story-Miami Stone 12 Unit Apt. Building 18 Unit Apt.Building 153.831 San. Sewer 18"Lateral Grass Plot BLACK TOP PAVEMENT 40-9'k18'-Asphalt Parking 381.661 1484.5 WEST + 600 FT. SOUTH - OF N.E.COR. - NWILL POINT OF BEGINNING. Kurken Mahigan-Real Estate

